PATENT

I hereby certify that, on the date shown below, this correspondence is being: deposited with the United States Postal Service in an envelope addressed to: U.S. Patent and Trademark Office, BOX SEQUENCE, P.O. Box 2327, Arlington, VA 22202, under 37CFR § 1.8(a), with sufficient postage as first class mail, or Attorney Docket No. under 37CFR § 1.10, as "Express Mail Post Office to Addressee" Mailing Label No. DX0882XK transmitted by facsimile to the Patent and Trademark Office, Fax Number CN 028008 Date: March 27, 2002 By: IN THE UNITED STATES PATENT AND TRADEMARK OFFICE Examiner: not yet assigned In re application of: Art Unit: not yet assigned Wei WANG, et al. **COMPUTER READABLE** Serial No.: 09/898,751 SEQUEN<u>CE SUBMISSION</u> Filed: July 2, 2001 Palo Alto, California 94304

U.S. Patent and Trademark Office BOX SEQUENCE, P.O. Box 2327 Arlington, VA 22202

CHEMOKINE AND RECEPTOR USES;

COMPOSITIONS; METHODS

10

15

RESUBMISSION OF SEQUENCE DISKETTE

March 27

Sir:

For:

In response to the Customer Service Center, Initial Patent Examination Division's request dated February 4, 2002, enclosed please find a replacement diskette. It is understood that the diskette mailed with the sequence submission on October 19, 2001, was found to be unreadable. Also enclosed for the Patent Office's convenience is a complete copy of our sequence submission as mailed on October 19, 2001, including a copy of the return postcard stamped received by the USPTO's Office of Initial Patent Examination (OIPE) on January 11, 2002.

REMARKS

Enclosed is a write protected floppy diskette with the sequence listing generated by the Patent Office's PATENTIN program. The Diskette should comply with the requirements of 37 CFR §1.824 and is IBM PC compatible with a PC-DOS/MS-DOS operating system. If the diskette has been damaged, please call Applicants and a replacement diskette will be provided. A hard paper copy printout of the diskette is attached thereto.

I hereby state the informational contents of the paper and computer readable copies of the Sequence Listing, submitted in accordance with 37 CFR 1.821(c) and (e), respectively, are believed to be the same. This submission introduces no new matter, since enclosed sequences are the same as sequences which were submitted in priority documents.

Applicants have invested a significant amount of labor and care in preparing the present submission. The enclosed items are a bona fide effort to bring the present application into full compliance with the rules for sequence submissions. Should this not be the case, Applicants respectfully request notification of specific deficiencies and an opportunity for remedy, as described in 37 CFR 1.135(c).

Applicants believe that no fees are required; however, if any fees are required by the present Response, the Commissioner is authorized to charge any fees or credit any overpayment to DNAX Research Institute Deposit Account No. 04-1239.

Respectfully submitted,

25 Date: March 27, 2002

Sheela Mohan-Peterson Attorney for Applicants Reg. No. 41,201

30 enclosures and attachments:

one write-protected diskette (CRM) with paper print-out of contents Copy of previous Sequence Submission

35 DNAX Research Institute

901 California Avenue

Palo Alto, California 94304-1104

Main:

(650) 496-6400

Direct:

(650) 496-1244

40 Fax:

5

10

15

20

(650) 496-1200

Wei WANG, et al. USSN 09/898,751 filed October 19, 2001 naq0 of Ilu9

maq0 of Ilu9 -

I hereby certify that, on the date shown below, this correspondence is being:

deposited with the United States Postal Service in an envelope addressed to: BOX MISSING PARTS, ASSISTANT COMMISSIONER FOR PATENTS, WASHINGTON, D.C. 20231,

⊠ under 37CFR § 1.8(a), with sufficient postage as first class mail, or
under 37CFR § 1.10, as "Express Mail Post Office to Addressee" Mailing Label No. ____

PATENT

Attorney Docket No. DX0882XK

CN 028008

transmitted by facsimile to the Patent and Trademark Office, Fax Number Attention: Examiner_

Date: 10/19, 2001 By:

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Wei WANG, et al.

Serial No.: 09/898,751

Filed:

July 2, 2001

CHEMOKINE AND RECEPTOR

USES; COMPOSITIONS;

METHODS

Examiner: not yet assigned

Art Unit: 1647

COMPUTER READABLE SEQUENCE SUBMISSION

Palo Alto, California 94304

Avoid exposure to an magnetic noise

